PUBLIC FILING VERSION

UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK

TWENTIETH CENTURY FOX FILM CORP., et al., Plaintiffs, v. CABLEVISION SYSTEMS CORP., et al., Defendants.	:	06 Civ. 3990 (DC)
CABLEVISION SYSTEMS CORP., et al., Counterclaim-Plaintiffs, v. TWENTIETH CENTURY FOX FILM CORP., et al., Counterclaim-Defendants.	:	
THE CARTOON NETWORK LP, LLLP, et al., Plaintiffs, v. CSC HOLDINGS, INC., et al., Defendants.	:	06 Civ. 4092 (DC)
CABLEVISION SYSTEMS CORP., et al., Counterclaim-Plaintiffs, v. THE CARTOON NETWORK LP, LLLP, et al., Counterclaim-Defendants.	:	
CABLEVISION SYSTEMS CORP., et al., Third-Party-Plaintiffs, v. TURNER BROADCASTING SYSTEM, INC., et al., Third-Party-Defendants.	:	**DECLARATION OF KIRK BLATTMAN IN OPPOSITION TO PLAINTIFFS' MOTION FOR SUMMARY JUDGMENT**

KIRK BLATTMAN makes the following declaration pursuant to 28 U.S.C. § 1746:

1. I am Director of Engineering, Cisco Systems, San Jose, CA.

2. Cisco creates video networking software for the leading U.S. cable operators, including Cablevision, Time Warner Cable, Comcast and Charter.

3. I received a Bachelor of Science degree in electrical and computer engineering from the University of California at Santa Barbara in 1981 and have worked as an engineer since then.

4. I joined Arroyo on October 1, 2003. In my role as Vice President of Engineering, I oversaw all the Arroyo engineering operations, and was responsible for managing approximately 25 engineers. In 2005, CSC Holdings, Inc. ("Cablevision") engaged Arroyo to custom-design to Cablevision's specifications computer software and hardware for its Remote Storage Digital Video Recorder ("RS-DVR"). I was the engineering manager with principal responsible for implementation of the Arroyo server (and related technology) incorporated into Cablevision's RS-DVR.

5. Based on my activities at Arroyo and my review of pertinent business records, I have personal knowledge of the following facts.

6. Arroyo designed a portion of the RS-DVR that is known as the "Arroyo System" or the "Arroyo Server." It is a server that writes to disk the programs that customers elect to copy and streams those copies upon customers' playback commands. With respect to the Arroyo System, I have been asked to describe the following facts:

[REDACTED]

7.

REDACTED

REDACTED

8.

REDACTED

9.

REDACTED

TRICK PLAY

10. When a customer plays back a program he or she has recorded, the Arroyo Server is responsible for streaming that programming back to their set top box. In connection with such

playback, the customer can cause the Arroyo Server to deliver the programming in "trick play" modes, which include fast-forward and rewind.

11.

REDACTED

Based upon my best current understanding, I declare under penalty of perjury that the foregoing is true and correct.

Dated: Pleasanton, California
September 22, 2006

Kirk Blattman
Director of Engineering
Cisco Systems, Inc